

L Number	Hits	Search Text	DB	Time stamp
23	405	(422/52).CCLS.	USPAT; US-PGPUB	2004/10/08 11:08
24	4268	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)	USPAT; US-PGPUB	2004/10/08 11:09
25	310	((422/52).CCLS.) not (((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) )	USPAT; US-PGPUB	2004/10/08 12:00
26	3	6103534.URPN.	USPAT	2004/10/08 11:50
27	14	("3567586"   "3690837"   "3754868"   "3797999"   "3940250"   "3959081"   "3984688"   "4176007"   "4385113"   "4755055"   "4765961"   "5445794"   "5773710"   "5918259").PN.	USPAT	2004/10/08 11:51
28	5	6197254.URPN.	USPAT	2004/10/08 11:52
29	1829	(436/172).CCLS.	USPAT; US-PGPUB	2004/10/08 12:16
30	1213	((436/172).CCLS.) not (((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) )	USPAT; US-PGPUB	2004/10/08 12:01
31	203	((436/172).CCLS.) not (((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) )) and photodiode\$	USPAT; US-PGPUB	2004/10/08 12:01
32	169	((436/172).CCLS.) not (((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) )) and photodiode\$	USPAT; US-PGPUB	2004/10/08 12:01
33	146	not ((422/52).CCLS.) ((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$)) not ((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) near (door\$ lid\$ opening\$ aperture\$ hatch\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$))	USPAT; US-PGPUB	2004/10/08 12:14
34	162	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$))	USPAT; US-PGPUB	2004/10/08 12:15
35	61	((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$)	USPAT; US-PGPUB	2004/10/08 12:19
36	142	((436/172).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$))	USPAT; US-PGPUB	2004/10/08 12:26
37	103	((422/52).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$))	USPAT; US-PGPUB	2004/10/08 12:17

38	86	((((436/172).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$)) ) not (((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) )	USPAT; US-PGPUB	2004/10/08 12:17
39	94	((((422/52).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$)) ) not (((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) )	USPAT; US-PGPUB	2004/10/08 12:18
41	155	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) ) ((422/52).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$)) )	USPAT; US-PGPUB	2004/10/08 12:18
40	248	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) ) ((436/172).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$) same (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$)) )	USPAT; US-PGPUB	2004/10/08 12:18
42	1	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$) near (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) )	USPAT; US-PGPUB	2004/10/08 12:19
43	2	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$ determin\$ calculat\$) near (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) )	USPAT; US-PGPUB	2004/10/08 12:20
44	2	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((detect\$ sens\$ photodetect\$ photosens\$ determin\$ calculat\$ signal\$) near (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) )	USPAT; US-PGPUB	2004/10/08 12:20
45	2	(((((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.)) and ((calibrat\$ detect\$ sens\$ photodetect\$ photosens\$ determin\$ calculat\$ signal\$) near (dirt\$ clean\$))) and (lucifer\$ chem\$lluminesc\$ electrochem\$lluminesc\$) )	USPAT; US-PGPUB	2004/10/08 12:21

46	9	((436/172).CCLS.) and (((calibrat\$ detect\$ sens\$ photodetect\$ photosens\$ determin\$ calculat\$ signal\$) near (dirt\$ clean\$)) and (lucifer\$ chem\$illuminesc\$ electrochem\$illuminesc\$))	USPAT; US-PGPUB	2004/10/08 12:28
47	11	((436/172).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$ signal\$ obtain\$ determin\$ calculat\$) near (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$illuminesc\$ electrochem\$illuminesc\$))	USPAT; US-PGPUB	2004/10/08 12:32
50	4	((422/52).CCLS.) and (((calibrat\$. detect\$ sens\$ photodetect\$ photosens\$ determin\$ calculat\$ signal\$) near (dirt\$ clean\$)) and (lucifer\$ chem\$illuminesc\$ electrochem\$illuminesc\$))	USPAT; US-PGPUB	2004/10/08 12:32
49	20	((356/39,311).CCLS.) ((422/82.05).CCLS.) ((436/164,165).CCLS.) ) and (((detect\$ sens\$ photodetect\$ photosens\$ signal\$ obtain\$ determin\$ calculat\$) near (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$illuminesc\$ electrochem\$illuminesc\$))	USPAT; US-PGPUB	2004/10/08 12:32
48	13	((422/52).CCLS.) and (((detect\$ sens\$ photodetect\$ photosens\$ signal\$ obtain\$ determin\$ calculat\$) near (door\$ lid\$ opening\$ aperture\$ hatch\$)) and (lucifer\$ chem\$illuminesc\$ electrochem\$illuminesc\$))	USPAT; US-PGPUB	2004/10/08 12:40
51	4	(kent and wright).in.	EPO; DERWENT	2004/10/08 12:41
52	4	wright and krysiium	EPO; DERWENT	2004/10/08 12:48
53	1	2001-041011.NRAN.	DERWENT	2004/10/08 12:41
54	4	"GB 2001434"	EPO; DERWENT	2004/10/08 12:44
55	4	"GB 2223095"	EPO; DERWENT	2004/10/08 12:45
56	2	"GB 2281966"	EPO; DERWENT	2004/10/08 12:50
57	1	2001-041011.NRAN.	DERWENT	2004/10/08 12:47
63	5	"WO 9309431"	EPO; DERWENT	2004/10/08 12:51
64	2	"WO 9703209"	EPO; DERWENT	2004/10/08 12:52
65	2	"WO 9837229"	EPO; DERWENT	2004/10/08 12:52